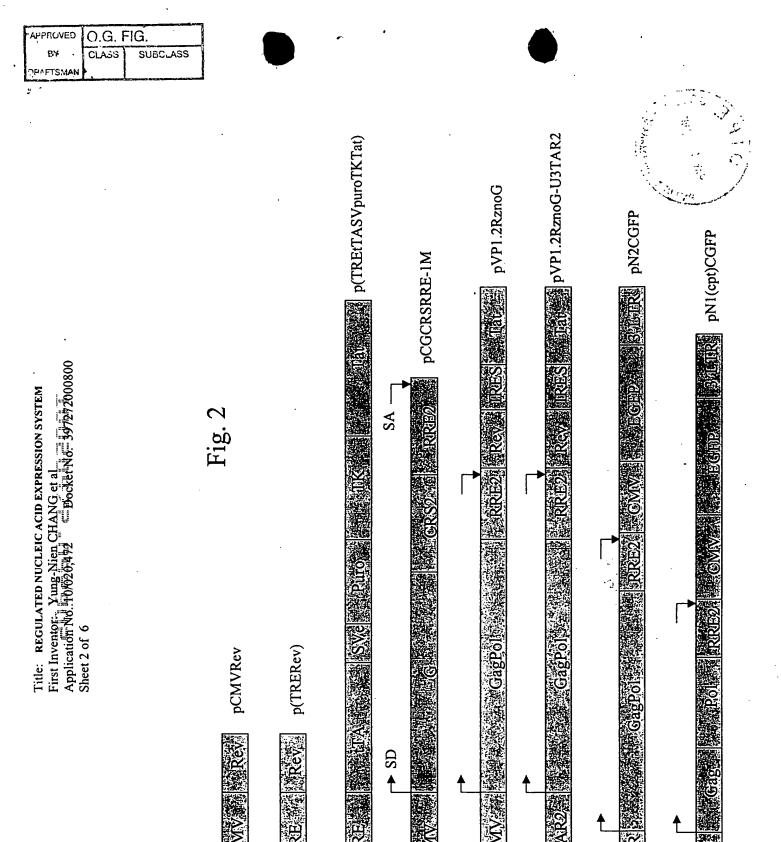
O.G. FIG. . APPROVED CLASS BY' HAFTSMAÑ pSCMV.VSVG.RRE pTRE.Rev Rev Title: REGULATED NUCLEIC ACID EXPRESSION SYSTEM.
First Inventor: Yung-Nien CHANG et al
Application No.: 19/020472 ____ Docket No.: 397272000800
Sheet 1 of 6 pU3TAR2.Gagpol.RRE pTRE.tTASVpuroTKtat Tat

Fig. 1



| APPROVED | O.G. FIG. | | |
|-----------|--|----------|--|
| ву . | CLASS | SUBCLASS | |
| DRAFTSMAN | <u>. </u> | | |

Title: REGULATED NUCLEIC ACID EXPRESSION SYSTEM

Fig. 3B Tc-Tc+ Anti-Rev Fig. 3A





Anti-Tat

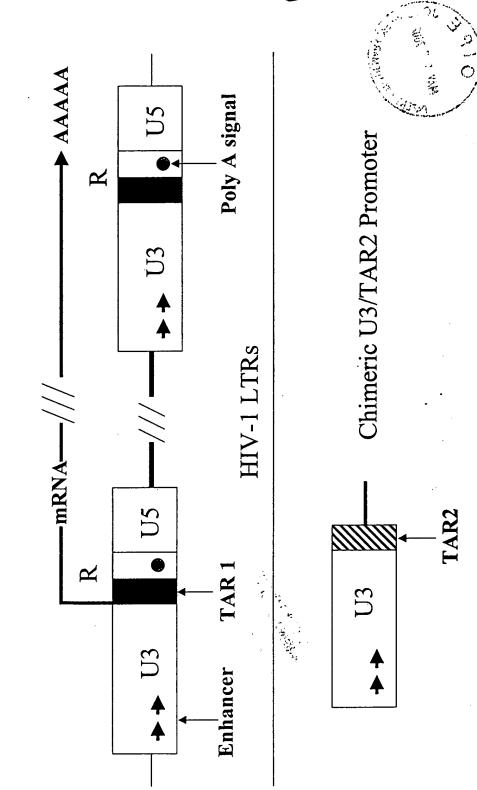
Fig. 3C

O.G. FIG. APPROVED PRINTERSMAN

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Title: REGULATED NUCLEIC ACID EXPRESSION SYSTEM

Fig. 4



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APPROVED O.G. FIG.

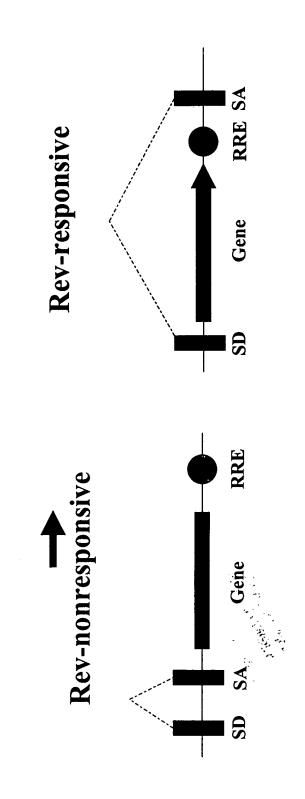
BY CLASS SUBCLASS

DPAFTSMAN.

First Inventor: Yung-Nien CHANG et al Application: Na. Lio/02004at2 in i...i Dacker No. 397272000800 Sheet 5 of 6

Title: REGULATED NUCLEIC ACID EXPRESSION SYSTEM

Fig. 5



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| . | APPROVED | O.G. FIG. | | | |
|---|-----------|-----------|-----------|--|--|
| j | BY | CLASS | ·SUBCLASS | | |
| | DPAFTSMAN | | | | |

+ CGCRSRRE-2E

+: pCMVRev -: pCI G: β-globin SĎ 1M: HIV-1 major SD H: Hammarskjold's 1E: HIV-1 env SD 2E: HIV-2 env SD

Title: REGULATED NUCLEIC ACID EXPRESSION SYSTEM Yung-Nien CHANG et al

